

# “COVID-19 RISK” SIGNAGE

Everlux has developed a range of safety signage that aims to manage behaviour in the prevention and reduction of exposure to Covid-19 risk, namely:



➤ SAFETY  
PROCEDURES



➤ HYGIENE PROCEDURES,  
RESPIRATORY ETIQUETTE AND  
PERSONAL PROTECTION



➤ SPECIFIC EMERGENCY,  
DANGER, MANDATORY AND  
PROHIBITION SIGNS



➤ SIGNS FOR FLOOR APPLICATION  
TO DELIMIT SPACES AND DISTANCES  
WITHIN WORK ENVIRONMENTS

Safety Procedures

(mm)  
150x200  
200x300  
300x400



↓  
Available materials:  
F, V and T.

**Safety procedures**

- Avoid contact.
- Avoid touching the face.
- Wear a mask.
- Wear gloves.
- Maintain social distancing.

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8C 001

**Safety procedures**

- Wash or disinfect your hands regularly.
- Maintain social distancing.
- Cough or sneeze into your elbow or handkerchief.
- Avoid contact.
- Avoid touching your face.
- Stay home if you are unwell.

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8C 002

**How to use the hygiene mask**

- Wash your hands well before putting on the mask.
- Cover your mouth, nose and chin completely.
- Replace the mask as soon as it is wet and dispose in the nearest rubbish bin.
- Wash your hands well after discarding the mask.

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**Safety procedures**

- Maintain social distancing.
- Form a single line/queue.
- Keep right.
- When coughing or sneezing cover your mouth and nose with your elbow.

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8C 004

**Safety procedures**

- Maintain social distancing.
- Form a single line/queue.
- Keep left.
- When coughing or sneezing cover your mouth and nose with your elbow.

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8C 005

**Help prevent the spread of the virus**

**Contain**

- When coughing or sneezing cover your nose and mouth with a clean tissue.

**Discard**

- Put used tissues in the nearest rubbish bin as soon as possible.

**Eliminate**

- Wash your hands immediately and clean the surfaces, prevent the spread of germs.

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8C 006

**Safety procedures**

- Do not share food.
- Do not place cash on the table.
- Avoid touching the face.
- Wash or disinfect your hands before using this area.
- When coughing or sneezing, cover your mouth and nose with your elbow.

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8C 007

**Hand sanitization**

Begin by removing all rings, bracelets and watches

1. Apply disinfectant or soap and water and make your hands into the shape of a cup in order to cover the entire surface.
2. Rub your palms together.
3. Rub right palm on the left back with fingers interlaced and vice versa.
4. Palms with fingers interlaced.
5. Palm behind the fingers on the opposite palm with the fingers interlaced.
6. Rub the left thumb, interlaced in the palm of the right hand and vice versa.
7. Rotate the fingers of the right hand rotating back and forth on the palm of the left hand and vice versa.
8. Once dry, your hands should be clean & safe.

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8C 008

Safety Procedures

(mm)  
300x400  
400x600



Available materials:  
F, V and T.

### PERSONAL PROTECTIVE EQUIPMENT

PROTECTION KIT FOR NON-INVASIVE CARE

Hand hygiene is the **main preventive measure** for infection control.

**SURGICAL MASK**

**EYE PROTECTION**

**GOWN**

**GLOVES**

**APPLY PPE IN THE FOLLOWING ORDER**

- 1 Sanitization of hands
- 2 Gown
- 3 Mask
- 4 Eye protection
- 5 Gloves

**PPE REMOVAL ORDER**

- 1 Gown
- 2 Gloves
- 3 Sanitization of hands
- 4 Eye protection
- 5 Mask
- 6 Sanitization of hands

PPE must be disposed of in Group III waste (biological risk) - containers with a white bag.

The non-invasive care delivery kit is intended for care provided within 1 metre. If it is necessary to carry out manoeuvres that potentially generate aerosols and more droplets protection kits should be used to provide invasive care.

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8C 011

### PERSONAL PROTECTIVE EQUIPMENT

PROTECTION KIT FOR THE PROVISION OF INVASIVE CARE

**Invasive care:** manoeuvres potentially generating aerosols and smaller droplets (examples include: intubation, manual ventilation and aspiration, non-invasive and invasive ventilation and nebulization, cardiopulmonary resuscitation; bronchoscopy, surgery, amongst others).

**CAP**  
Covering the ears

**EYE PROTECTION**  
Goggles and visor

**MASK**  
FFP2 Mask

**GLOVES**  
1st inner pair and 2nd outer pair, adjusted, covering the cuff of the gown

**GOWN**  
With back opening, single use and waterproof, with cuffs that tighten or with elastic and that covers to the middle of the leg or ankle.

**OR**

**SHOE PROTECTION**  
Waterproof shoes for exclusive use in isolation areas, if dedicated professionals. For occasional professional entries, use waterproof, single-use shoe covers (covers boots).

**INTEGRAL SUIT**  
Single use, waterproof, with built-in hood, neck protection and size adjusted to the professional. Replaces the cap, gown and footwear protection.

PPE's must be disposed of in Group III waste (biological risk) - containers with white bag.

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8C 012

### WHEN YOU COUGH OR SNEEZE

TO STOP THE SPREAD OF GERMS AND THE RISK OF INFECTION TO OTHERS

USE A HANDKERCHIEF  
COVER YOUR NOSE AND MOUTH WITH A HANDKERCHIEF

USE YOUR ELBOW  
COVER YOUR NOSE AND MOUTH DO NOT USE YOUR HANDS

DISPOSE OF THE HANDKERCHIEF IN A SUITABLE AND SAFE MANNER!

WASH YOUR HANDS WITH SOAP & WATER OR A DISINFECTANT SOLUTION

1 2 3

THANK YOU!

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8C 013

## Emergency

(mm)  
150x150  
200x200  
300x300  
150x200<sup>(1)</sup>  
200x300<sup>(1)</sup>  
300x400<sup>(1)</sup>



8C 021



<sup>(1)</sup>8C 022



<sup>(1)</sup>8C 023

Available materials:  
F, V and T.

## Danger

(mm)  
150x200  
200x300  
300x400

Available materials:  
F, V and T.



8C 031



8C 032



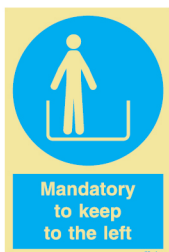
8C 033

## Mandatory

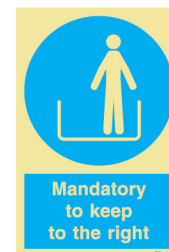
(mm)  
150x200  
200x300  
300x400



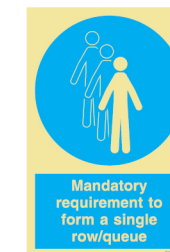
Available materials:  
F, V and T.



8C 041



8C 042



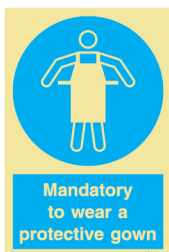
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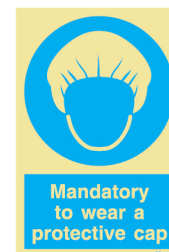
8C 044



8C 045



8C 046



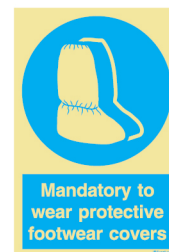
8C 047



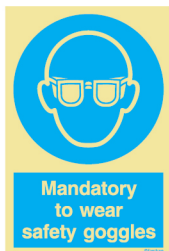
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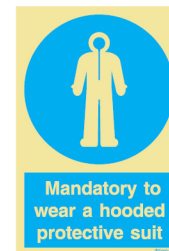
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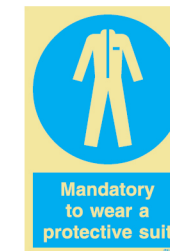
8C 050



8C 051



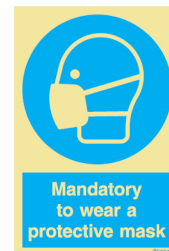
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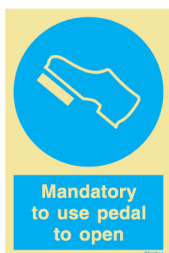
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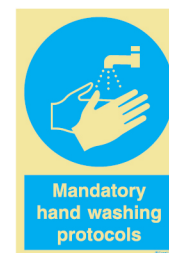
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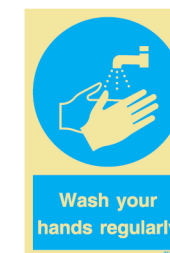
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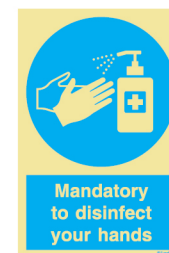
8C 056



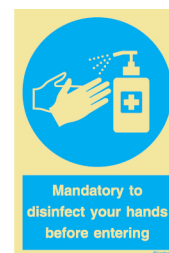
8C 057



8C 058



8C 059



8C 060

Prohibition

(mm)  
150x200  
200x300  
300x400

Available materials:  
F, V and T.

8C 071 8C 072

8C 073 8C 074 8C 075 8C 076 8C 077

Service

(mm)  
300x200  
400x300  
(\*)300x100  
(\*)400x150  
(\*)600x200  
(\*)800x300

Available materials:  
F, V and T.

8C 081

(\*)8C 082

(\*)8C 083

Composite

(mm)  
600x200  
900x300  
(\*)300x200  
(\*)400x300

Available materials:  
F, V and T.

8C 091

(\*)8C 092

(mm)  
400x300  
600x400  
800x600  
(\*)600x600  
(\*\*)800x800

Available materials:  
F and T.

(\*\*)Only available in T.

8C 093

(\*)8C 094

## Service

(mm)  
800x300

Available materials:  
VP and VB.



8C 101



8C 102

## Safety distance

(mm)  
200x200  
400x400  
600x600

Available materials:  
VP and VB.



8C 111



8C 112



8C 113



8C 114

(mm)  
900x200

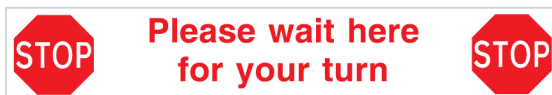
Available materials:  
VP and VB.



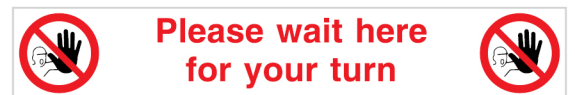
8C 121

(mm)  
900x150

Available materials:  
VP and VB.



8C 131



8C 132



8C 133



8C 134



8C 135

## Self-adhesive discs for floor application

(mm)  
Diam. 80

Available materials:  
VP and VB.



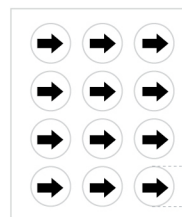
8C 141



8C 142



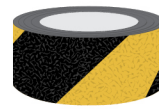
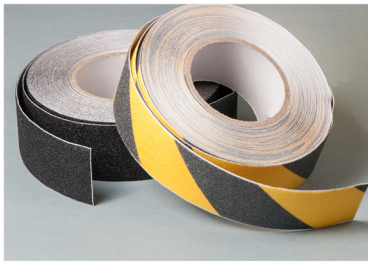
8C 143



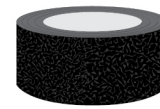
Self-adhesive discs  
supplied in sheet of  
6 or 12 units.

Diam.80mm

## Non-slip rolls for floor application



8C 171



8C 172



(mm)  
18000x25  
18000x50

## Marking rolls for floor application



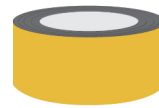
8C 181



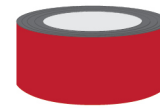
8C 182



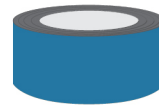
(mm)  
33000x50



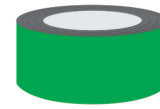
8C 183



8C 184



8C 185



8C 186

### MATERIALS – HIGH LOCATION SIGNAGE

- **Photoluminescent PVC (F)**  
High intensity photoluminescent signage in polyvinyl chloride (PVC), 2 mm thick, with anti-static surface. This product is fire resistant and self-extinguishing.
- **Opaque vinyl (V)**  
Self-adhesive PVC film, 0,08mm thick, with anti-static surface and easy to clean.
- **2 mm thick composite aluminum (T)**  
Material composed of two 0.25mm thick aluminium layers and a polyethylene interior. Light, resistant and with anti-static surface.

### MATERIALS – FLOOR LOCATION SIGNAGE

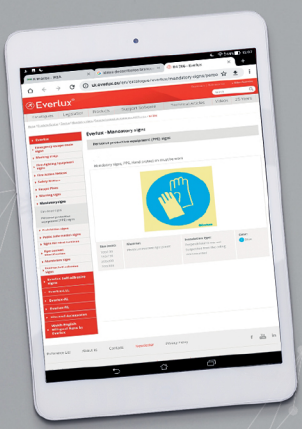
- **Non-slip vinyl for floor (VP)**  
Material composed of a self-adhesive PVC film, 0,08mm thick, coated with a transparent non-slip protection film, in monomeric calandered PVC. The total thickness of the product after application is 0,3mm.

Slip resistance is characterized by the coefficient of static and dynamic friction:

Dynamic friction coefficient (ANSI A 137.1:2012)	
Humid	0,236
Static friction coefficient (ANSI B 101.1:2009)	
Humid	0,452

- **Opaque vinyl for floor (VB)**  
Self-adhesive PVC film signage, for temporary use, 0,08mm thick and with anti-static surface.

# DIGITAL CATALOGUE



Consult at [www.everlux.eu](http://www.everlux.eu)